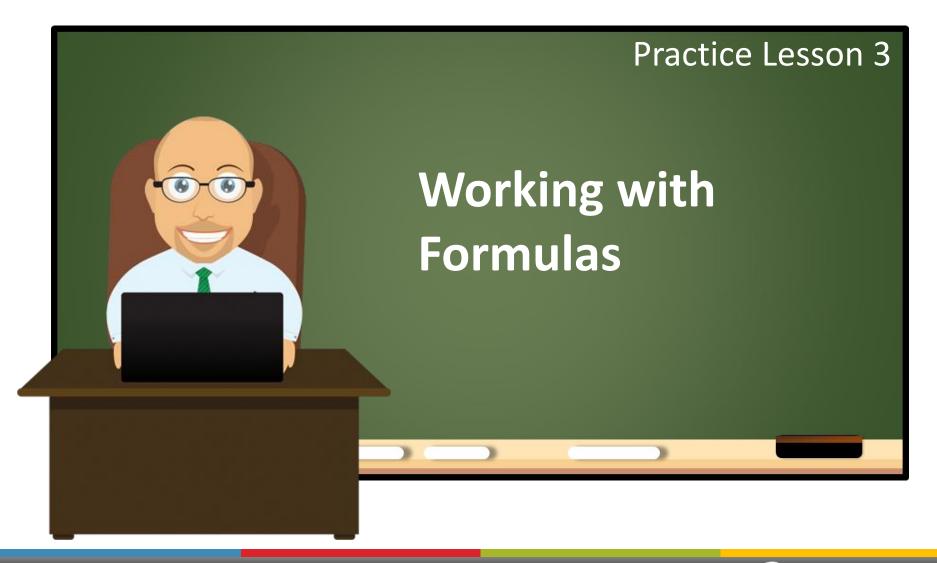
### Microsoft Excel for Beginners

A Step-by-Step Guide to Mastering the Basics





# Microsoft Excel for Beginners

Practice Lesson 3: Working with Formulas

	Α	В	С	D	Е	F
1						
2						
3		Jan	Feb	Mar	Total	
4	Year 1	45000	43500	25000	113500	Step 3
5	Year 2	27000	29000	28450	84450	
6	Year 3	32000	27850	31200	91050	
7	Total	104000	100350	84650	289000	
8		Step 2				



**Open** the file you saved from **Practice Lesson 2**.

### Step 2

Create formulas to provide totals for Row 7 using the SUM function.

#### Step 3

**Create formulas** to provide totals for **Column E** using the **SUM** function.





# Microsoft Excel for Beginners

Practice Lesson 3: Working with Formulas

	Α	В	С	D	Е	F
1						
2						
3		Jan	Feb	Mar	Total	
4	Year 1	45000	43500	25000	113500	
5	Year 2	27000	29000	28450	84450	
6	Year 3	32000	27850	31200	91050	
7	Total	104000	100350	84650	289000	
8						



Step 4

Save your worksheet with the following

name: Practice Lesson 3

